

Fig. 1

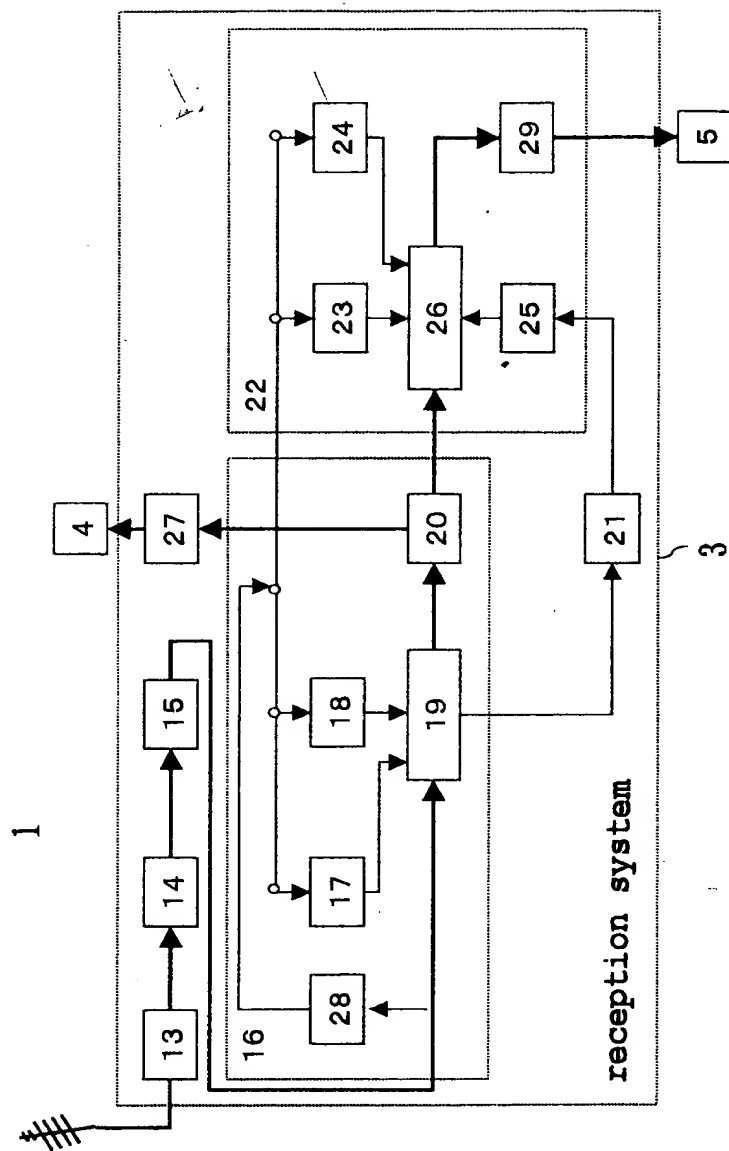
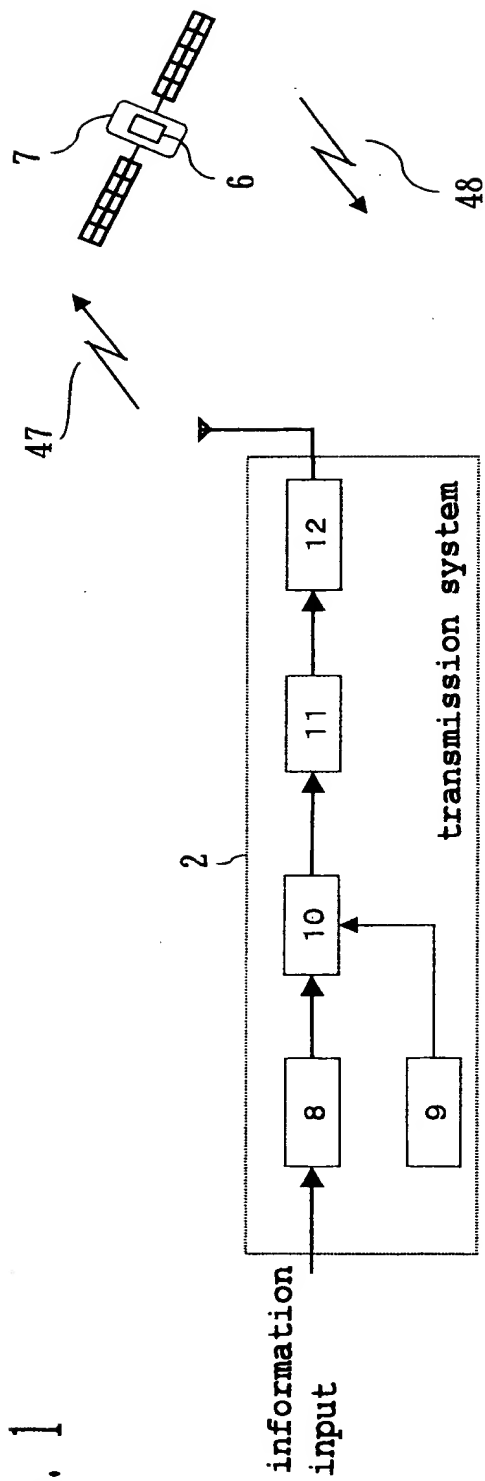


Fig. 2

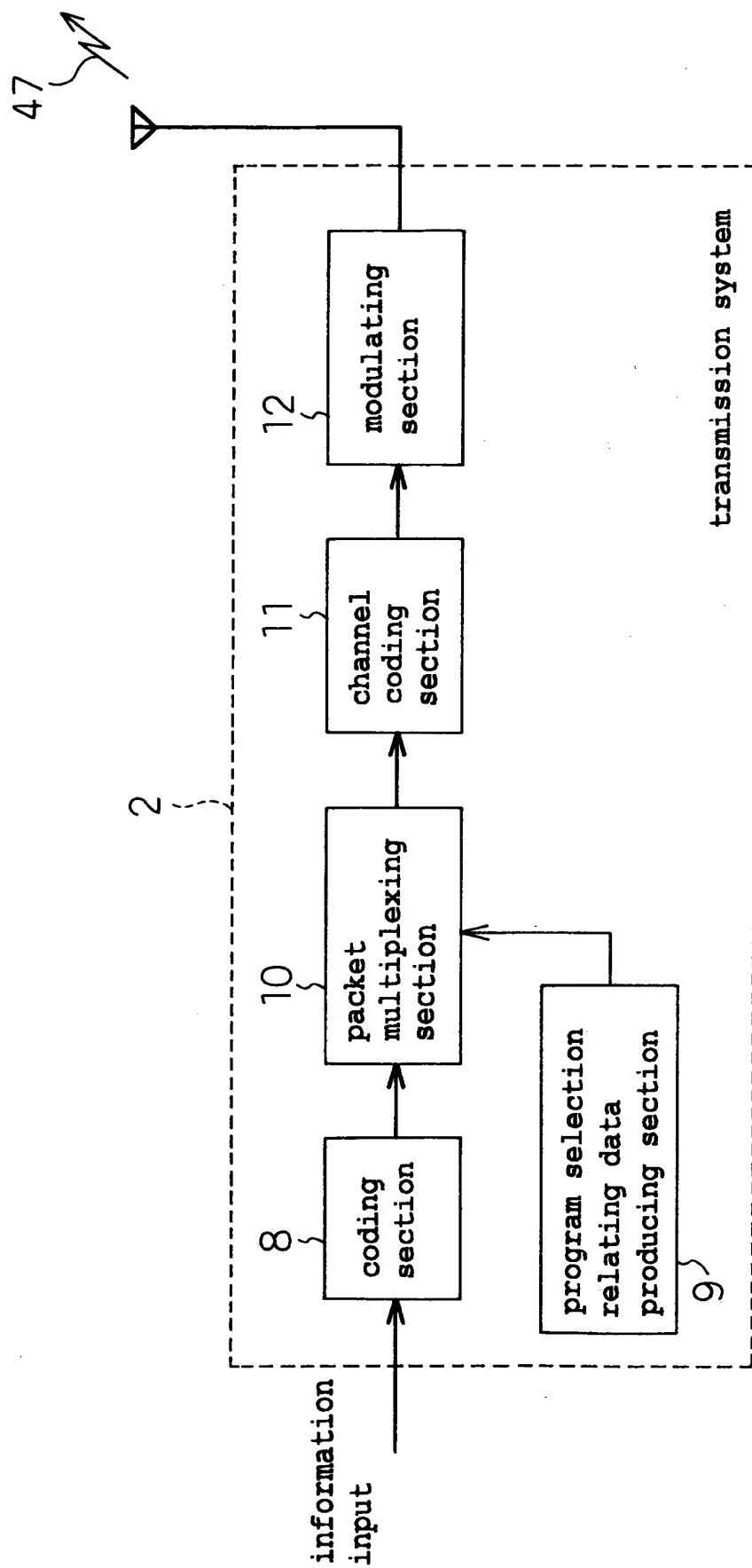
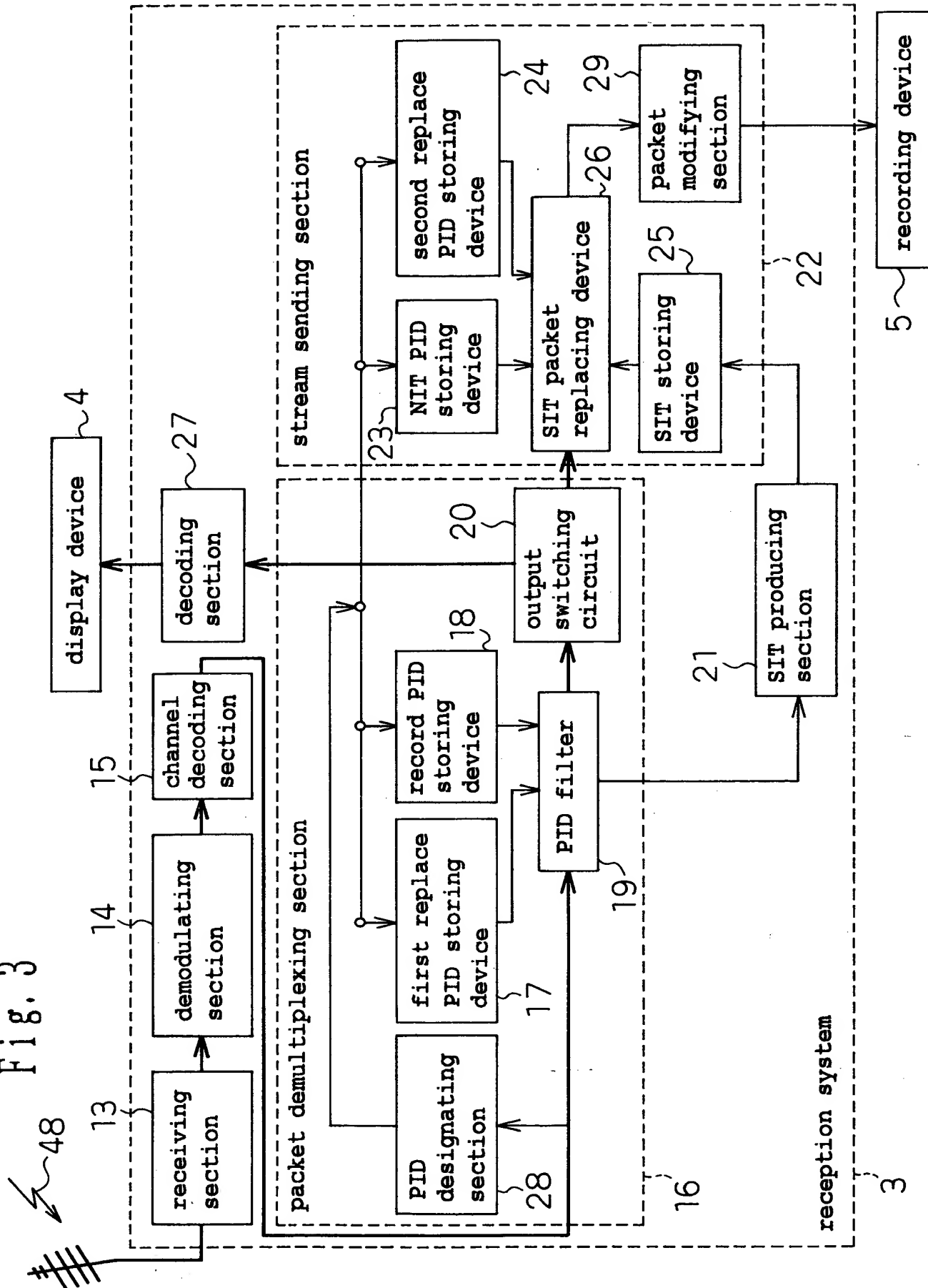
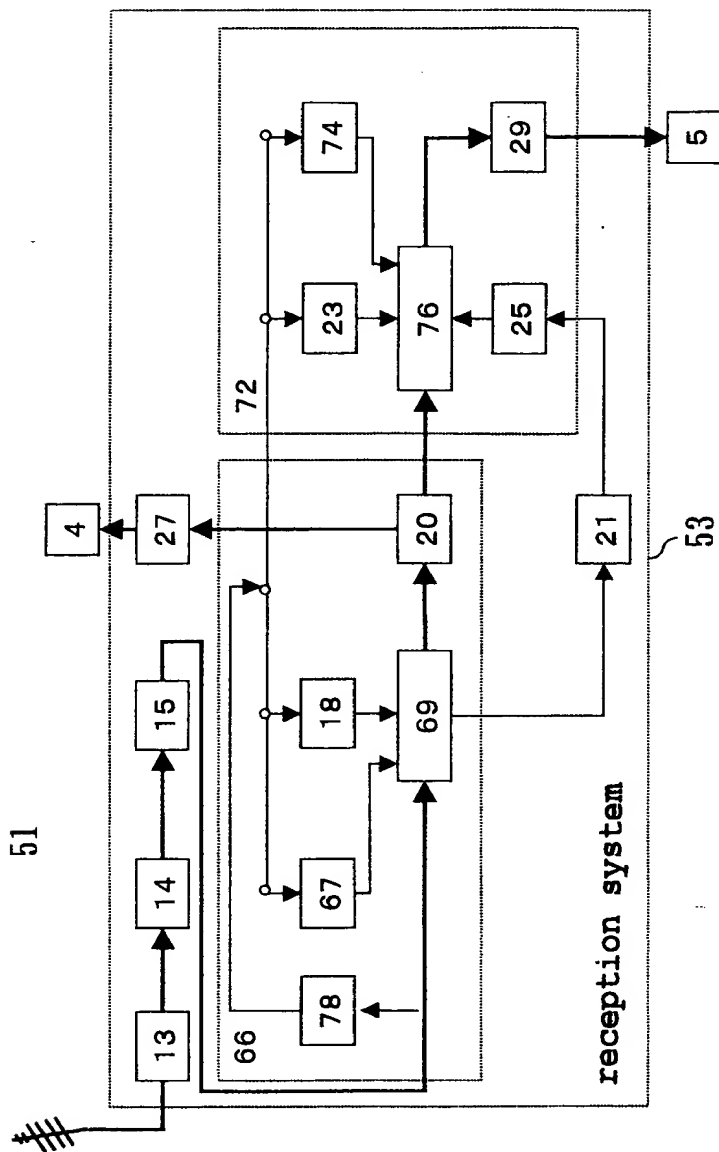


Fig. 3



[illegible]

[illegible]

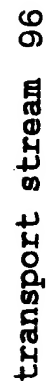
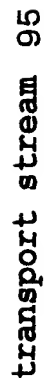
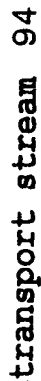
[illegible]

Fig. 7

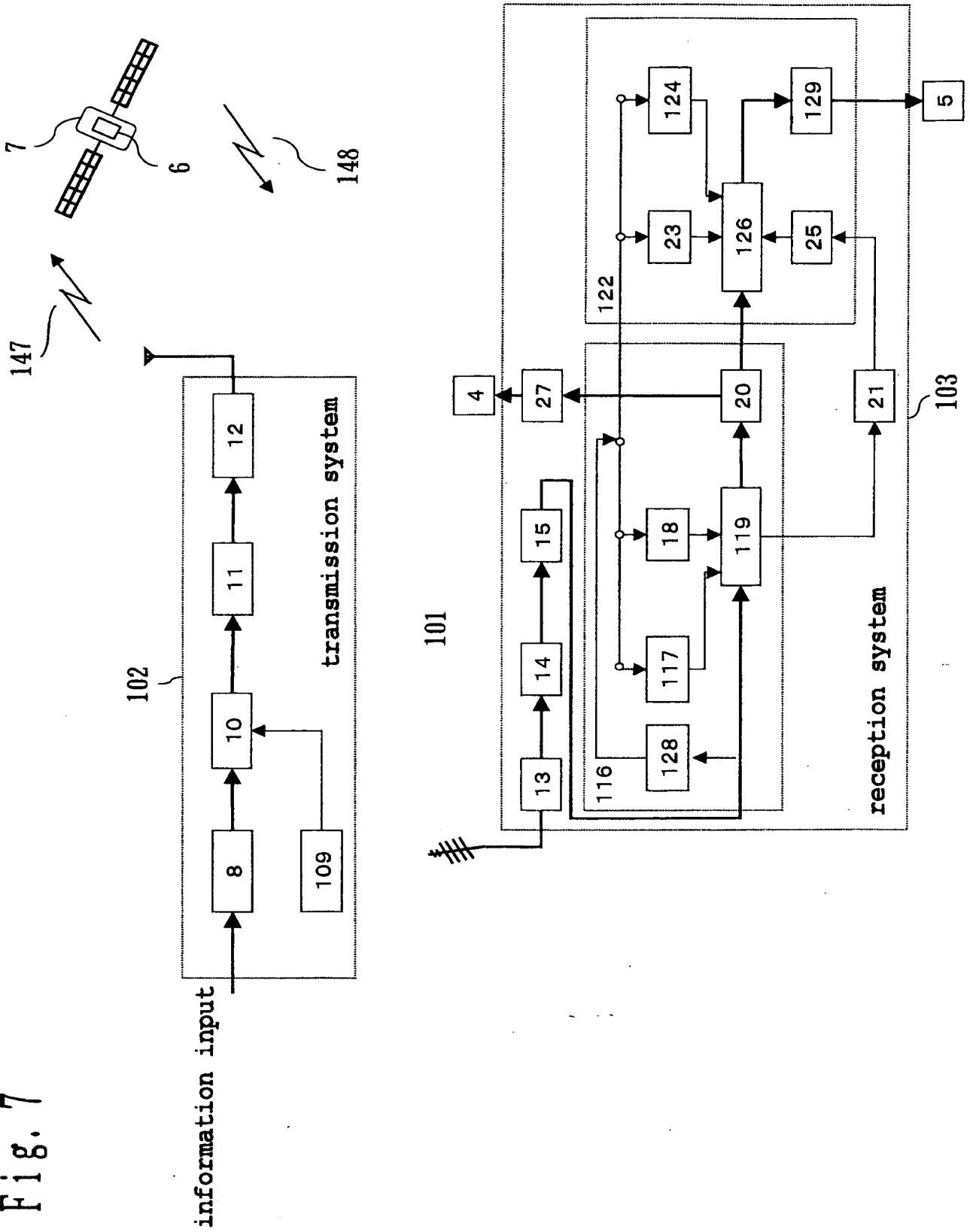


Fig. 8

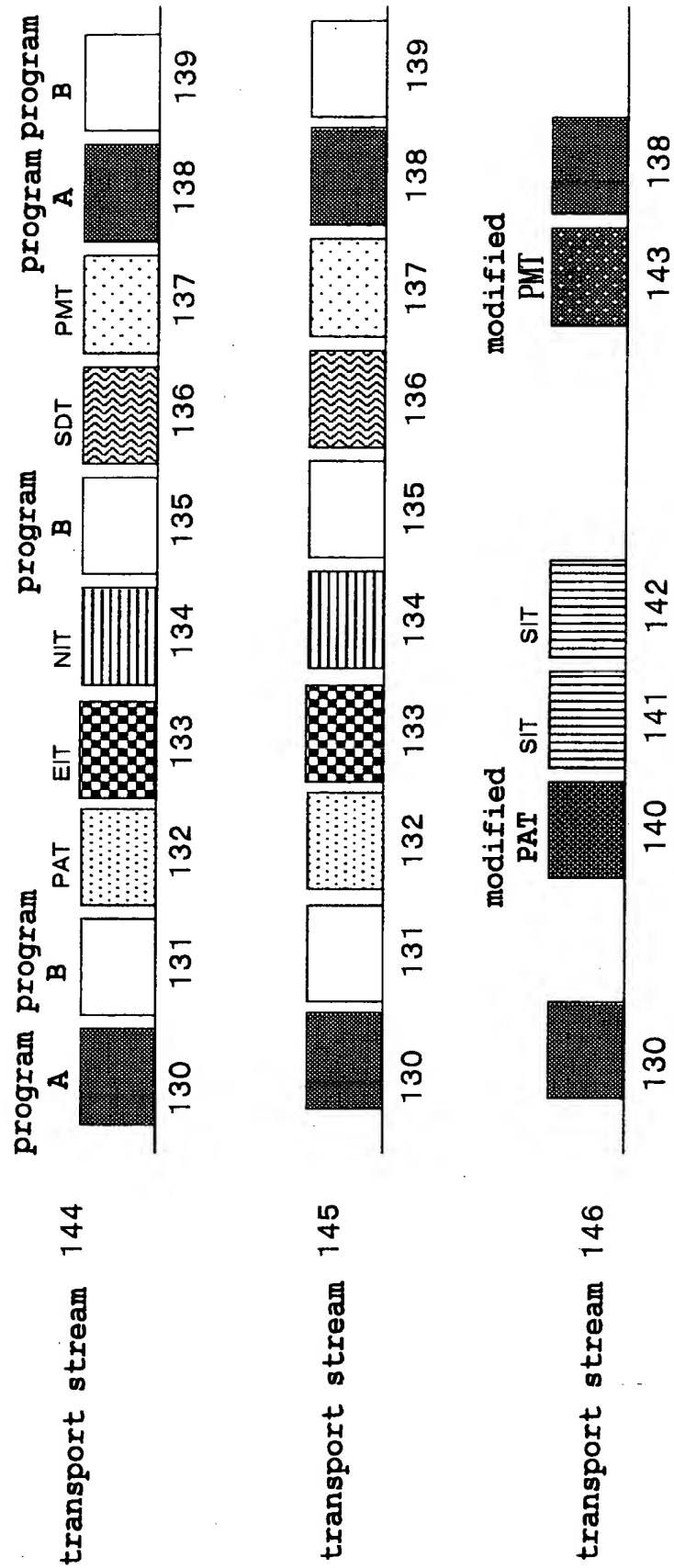




Fig. 9

FIG. 9 is a block diagram of a communication system 100. The system 100 includes a transmission system 102 and a reception system 153. The transmission system 102 receives information input 147 and transmits it to a satellite 6 via an antenna 7. The reception system 153 receives a signal from the satellite 6 via an antenna 4 and processes it to produce output 5.

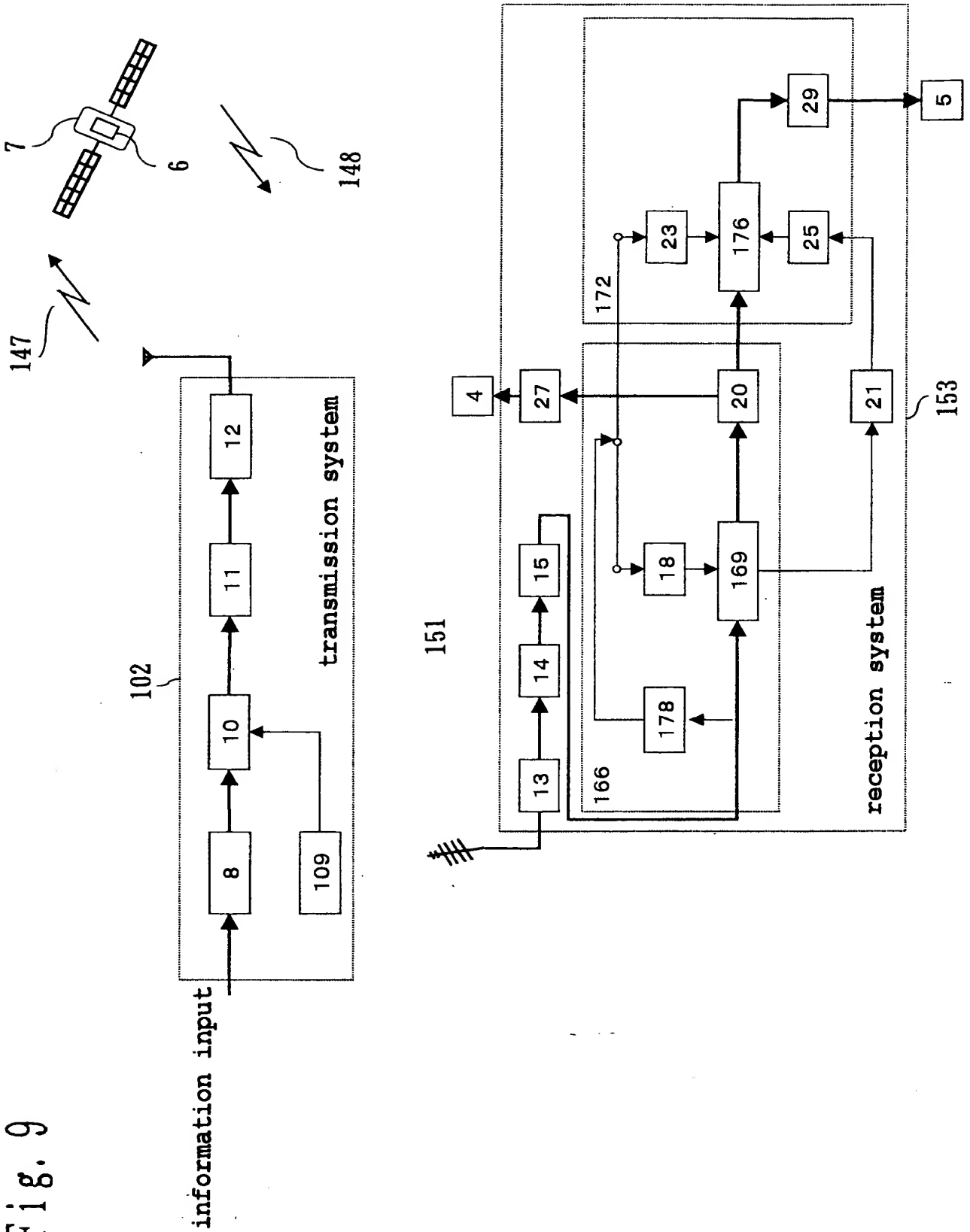


Fig. 10

